布宜诺科技 Bueno TECH | 深圳市布宜诺科技有限公司
Shenzhen Bueno Technology co.,LTD

W11-E1

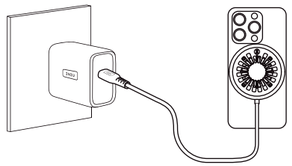
说明书	规格：66*100mm 用料：105g书纸 表面：无 印刷工艺： 四色印刷
修改	20250108 增加RF警示语

MIX
Paper made from recycled material
FSC® C167436

Go Greener with INIU

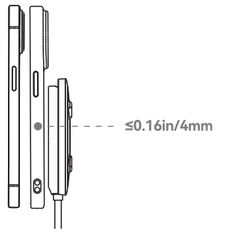
INIU SnapGo Pad W11

USER MANUAL



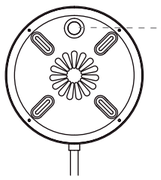
Use the included 20W PD fast charger for fast charging.

DE Verwenden Sie das mitgelieferte 20W PD-Schnellladegerät zum schnellen Aufladen.
IT Utilizza il caricatore rapido PD da 20W incluso per la ricarica veloce.
ES Utiliza el cargador rápido PD de 20W incluido para una carga rápida.
FR Utilisez le chargeur rapide PD 20W inclus pour une charge rapide.
JA 同梱の20W PD急速充電器を使用して急速充電を行ってください。
NL Gebruik de meegeleverde 20W PD-snellader voor snel opladen.
SV Använd den medföljande 20W PD-snabbaddaren för snabb laddning.
PL Użyj dołączonej szybkiej ładowarki PD 20W do szybkiego ładowania.
AR استخدم الشاحن السريع PD بقوة ٢٠ واط للشحن السريع.



Charge wirelessly through a magnetic phone case (≤0.16in) or without a case.

DE Kabelloses Laden mit Hülle (≤4mm) oder ohne..
IT Ricarica wireless con custodia (≤4mm) o senza.
ES Carga inalámbrica con funda (≤4mm) o sin funda.
FR Charge sans fil avec coque (≤4mm) ou sans.
JA ケースあり（≤4mm）またはなしでワイヤレス充電。
NL Draadloos opladen met hoesje (≤4mm) of zonder.
SV Trådlös laddning med skal (≤4mm) eller utan.
PL Ładowanie bezprzewodowe z etui (≤4mm) lub bez.
AR الشحن لاسلكيًا من خلال حافظة هاتف مغناطيسية (≤٤ مم) أو بدون حافظة



Fan Control

Tap to turn off / on the fan and LED. LED turns off after 60s when fan starts.
Note: fan deactivation may slow down charging.

DE Tippen, um Lüfter und LED ein-/auszuschalten. LED geht nach 60 Sekunden aus.
Hinweis: Lüfter aus kann Laden verlangsamen.
IT Tocca per accendere/spegnere ventola e LED. Il LED si spegne dopo 60 secondi.
Nota: disattivare la ventola può rallentare la ricarica.
ES Toca para encender/apagar el ventilador y el LED. El LED se apaga después de 60 segundos.
Nota: desactivar el ventilador puede ralentizar la carga.
FR Touchez pour allumer/éteindre ventilateur et LED. La LED s'éteint après 60 secondes.
Remarque : désactiver le ventilateur peut ralentir la charge.
JA タップしてファンとLEDをオン/オフ。ファンが起動後60秒でLEDが消灯。
注意：ファンオフで充電速度が遅くなる可能性。
NL Tik om ventilator en LED in/uit te schakelen. LED gaat na 60 seconden uit.
Opmerking: Ventilator uitschakelen kan opladen vertragen.
SV Tryck för att slå av/på fläkten och LED. LED stängs av efter 60 sekunder.
Observera: Fläkten av kan sakta ner laddningen.

PL Stuknij, aby włączyć/wyłączyć wentylator i LED. LED wyłącza się po 60 sekundach.
Uwaga: wyłączenie wentylatora może spowolnić ładowanie.
AR اضغط لإيقاف / تشغيل المروحة والـLED. يتم إيقاف المروحة LED بعد ٦٠ ثانية عند تشغيل المروحة.
ملاحظة: إيقاف المروحة قد يبطئ عملية الشحن.

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally safe recycling.

Contact Us

Kontaktieren Sie uns | Contattaci | Contáctenos | Contactez-nous | お問い合わせ | Contact | Kontaktaoss | Kontakt | اتصل بنا

support@iniu.shop
日本のお客様へ：商品に関するご質問やサービスのご要望がございましたら、弊社の日本語サポートメール（JPsupport@iniu.shop）までご連絡くださいますようお願い申し上げます。

US/CA +1 833-945-5803
Hours: Mon-Fri, 9 AM - 6 PM (EST)
(activate "International Roaming" service if you are in CA)

DE +498954194787
Hours: Mon-Fri, 9 AM - 6 PM

UK +442045576762
Hours: Mon-Fri, 9 AM - 6 PM

iniushop.com

@iniuofficial
iniu_official

Specifications
Spezifikationen | Specifiche | Especificaciones | Spécifications | 仕様 | Specificaties | Specifikationer | Specyfikacje | تحديد

Model Number	W11
Input	9V ⎓ 2.22A
Output	5W / 7.5W / 15W
Charging Distance	≤4mm
Compatibility	only for iPhone 12 series and later
Cable Length	4.9ft / 1.5m
Size	R2.7*0.5in / R68*12.6mm
Weight	2.8±0.2oz / 80±5g

UK REP
Sea&Mew Accounting Ltd
Electric Avenue Vision 25, London, Enfield EN3 7GD

EC REP
GAMMOSA CONSULTORIA, SOCIEDAD LIMITADA
CASTELLANA 9144, 28046 Madrid

Manufacturer/Importer: Shenzhen Topstar Industry Co., Ltd.
Address: Room 929, Jiaxiye Plaza, No.318, Minzhi Avenue, Minzhi Community, Minzhi Street, Longhua District, Shenzhen CN 518131

MADE IN CHINA FCC ID:2A2ND-W11 IC:27851-W11 HVIN: W11

3 YEARS
WARRANTY

DE 3-Jahres-Garantie
IT Garanzia di 3 anni
ES Garantía de 3 años
FR Garantie de 3 ans
JA 3年保証
NL 3-jarige garantie
SV 3 års garanti
PL Gwarancja 3-letnia
AR ضمان لمدة ٣ سنوات

LIFETIME
TECHNICAL SUPPORT

DE Lebenslanger technischer Support
IT Supporto tecnico a vita
ES Soporte técnico de por vida
FR Assistance technique à vie
JA 終身技術サポート
NL Levenslange technische ondersteuning
SV Livstid teknisk support
PL Wsparcie techniczne na całe życie
AR الدعم الفني مدى الحياة

IC Caution:
RSS-Gen Issue 5 "&" RSS-Gen numéro 5
- English:
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
RF exposure statement:
The equipment complies with IC Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 10cm between the radiator and your body.

- French:
Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:
(1) Cet appareil ne doit pas causer d'interférences.
(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.
Tout changement ou modification non expressément approuvé par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur à utiliser l'équipement.
Déclaration d'exposition RF:
L'équipement est conforme à la limite d'exposition aux radiations de la IC établie pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 10cm entre le radiateur et votre corps.

FCC Warning:
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
— Reorient or relocate the receiving antenna.
— Increase the separation between the equipment and receiver.
— Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
— Consult the dealer or an experienced radio/TV technician for help.
FCC Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.